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VERIFICATION OF A TRANSLATION

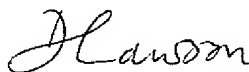
I, the below named translator, hereby declare that:

My name and post office address are as stated below;

That I am knowledgeable in the French language in which the below identified international application was filed, and that, to the best of my knowledge and belief, the English translation of the amended sheets of the international application No. PCT/FR2005/000544 is a true and complete translation of the amended sheets of the above identified international application as filed.

I hereby declare that all the statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the patent application issued thereon.

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An object of the present invention is to limit the

**AMENDED SHEET**

abovementioned drawbacks, by permitting an identification of persons which does not impede individual freedom.

5 Another object of the invention is to improve the reliability of the uniqueness of the means of identification associated with persons, with a view for example to affording control of the granting of entitlements to these persons, without thereby creating  
10 a database linking for each person, their biometry and their identity.

Another object of the invention is to limit the possibilities of fraud during the granting of  
15 entitlements.

Yet another object of the invention is to allow control of the granting of entitlements to persons without consideration of their identity.

20 The invention thus proposes a method of identification control of persons, comprising a phase of generating a unique means of identification associated with at least one person comprising the following steps:

25 /a/ detecting biometric data relating to said person;  
/b/ searching for a match between the biometric data relating to said person and biometric data previously stored in a biometric database, the biometric database not containing identities of persons in association  
30 with the biometric data stored, said previously stored biometric data relating to persons for which means of identification have been previously generated; and, when no match has been found:

**CLAIMS**

1. A method of identification control of persons,  
comprising a phase of generating a unique means of  
5 identification (29, 56, 84, 98, 103, 111)  
associated with at least one person (22, 47, 78,  
93, 107, 113) comprising the following steps:  
/a/ detecting biometric data (23, 48, 79, 94, 108)  
relating to said person;  
10 /b/ searching for a match between the biometric  
data relating to said person and biometric data  
previously stored in a biometric database (26, 51,  
83, 97, 110), the biometric database not  
containing identities of persons in association  
15 with the biometric data stored, said previously  
stored biometric data relating to persons for  
which means of identification have been previously  
generated; and,  
when no match has been found:  
20 /c/ generating a means of identification (29, 56,  
84, 98, 103, 111) associated with said person from  
biometric data relating to said person and at  
least one identity (24, 49, 80, 95, 117) of said  
person.  
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2. The method as claimed in claim 1, comprising  
furthermore the step:  
/d/ adding the biometric data relating to said  
30 person to the biometric database.
3. The method as claimed in claim 2, in which, during  
step /d/, the biometric data (48, 79) are added to  
the biometric database (51, 83) in association  
with a unique identifier of said means of  
35 identification (56, 84) associated with said  
person (47, 78).
4. The method as claimed in one of the preceding

claims, furthermore comprising a step of verification (27, 52, 87, 100, 118) of the identity of said person (22, 47, 78, 93, 113).